



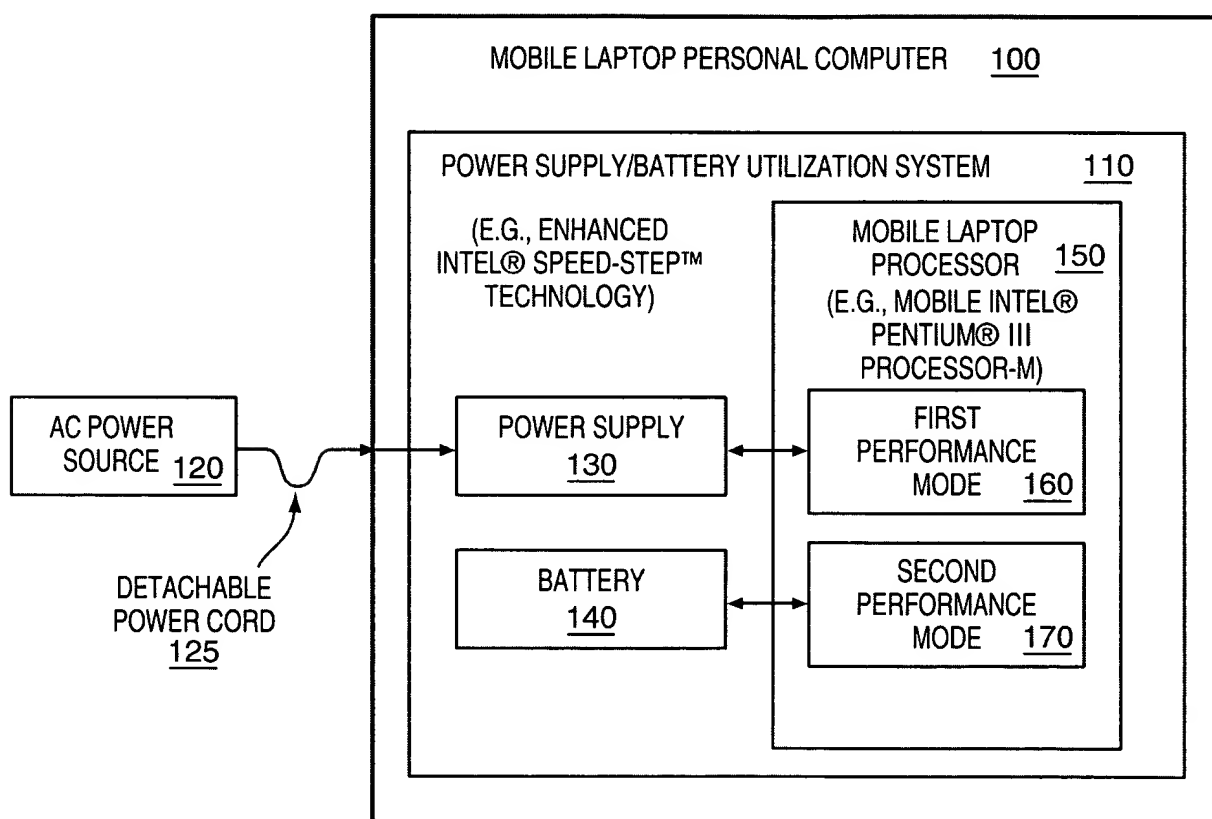
Title: "Power Management System To Select A Power State For A Network Computer System Based on Load"

Inventor(s): Monte J. Rhoads Application No.: 09/967,032 Docket No.: 42390.P12320

Blakely, Sokoloff, Taylor & Zafman 303-740-1980

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FIG. 1



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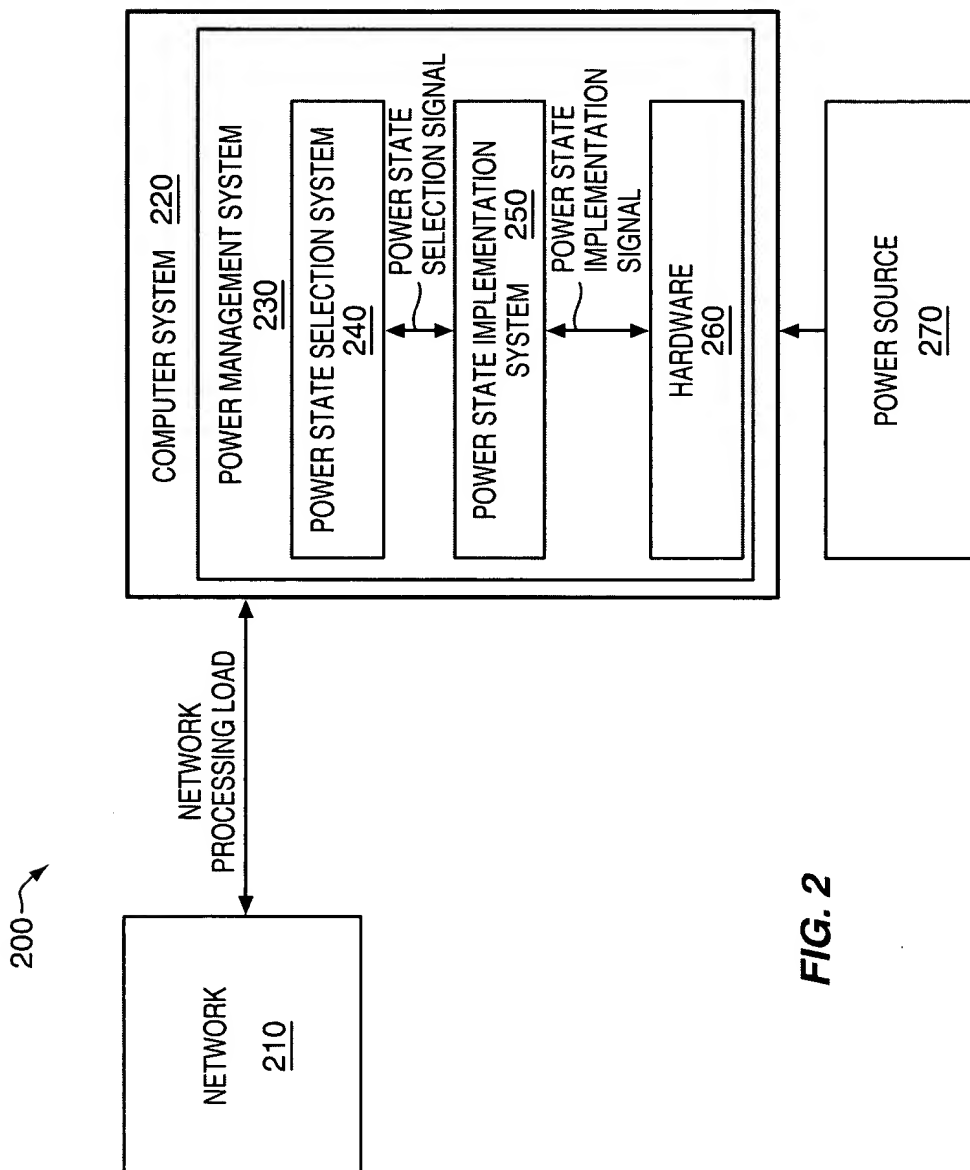
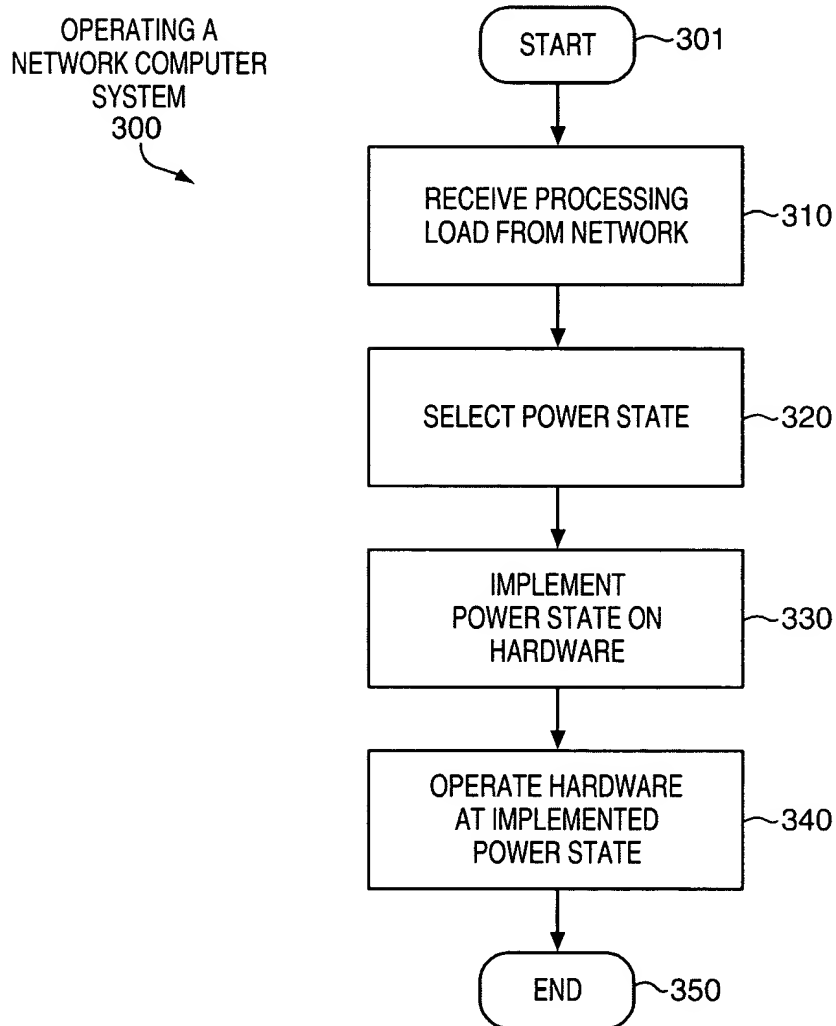


FIG. 2

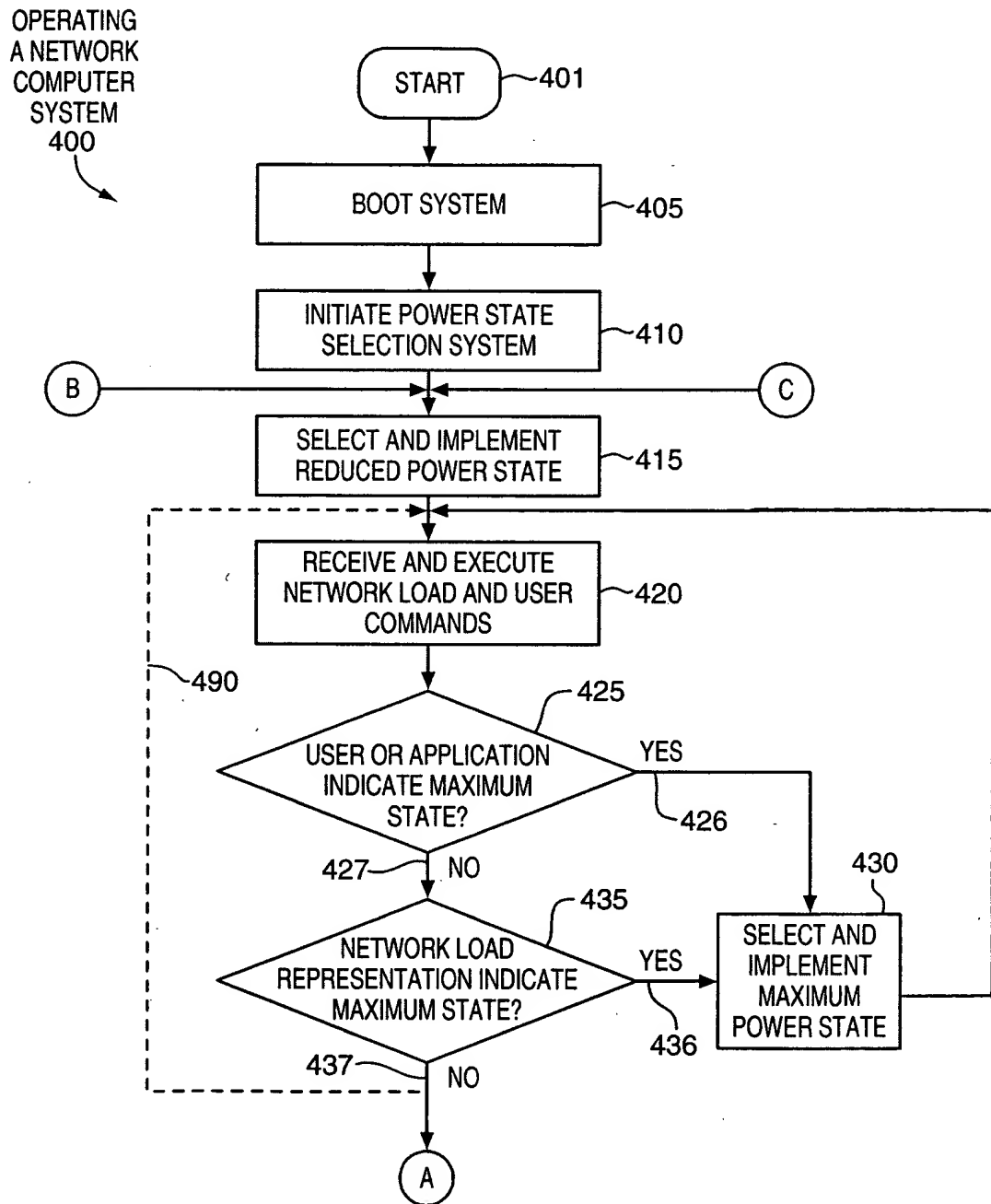
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FIG. 3



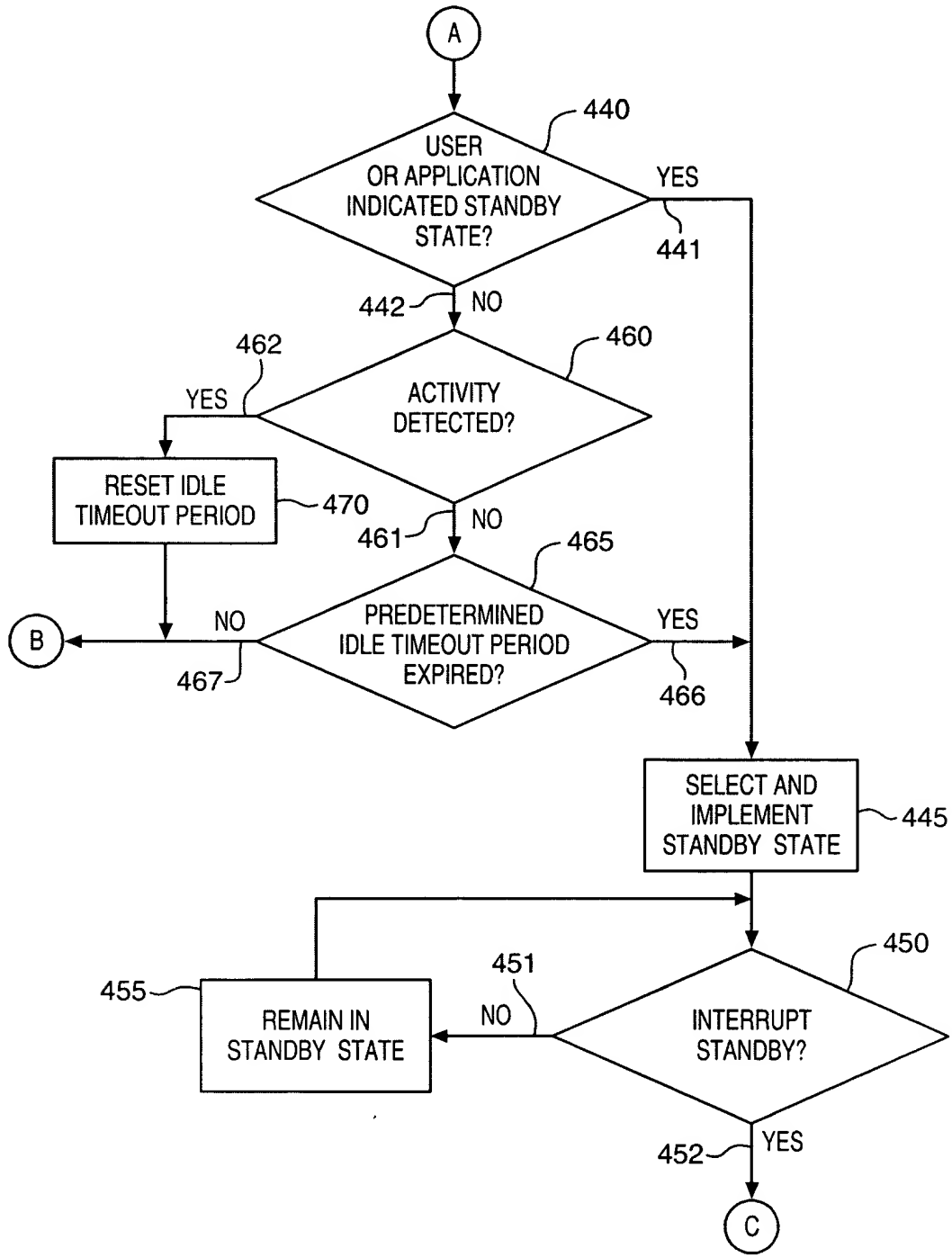
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FIG. 4A



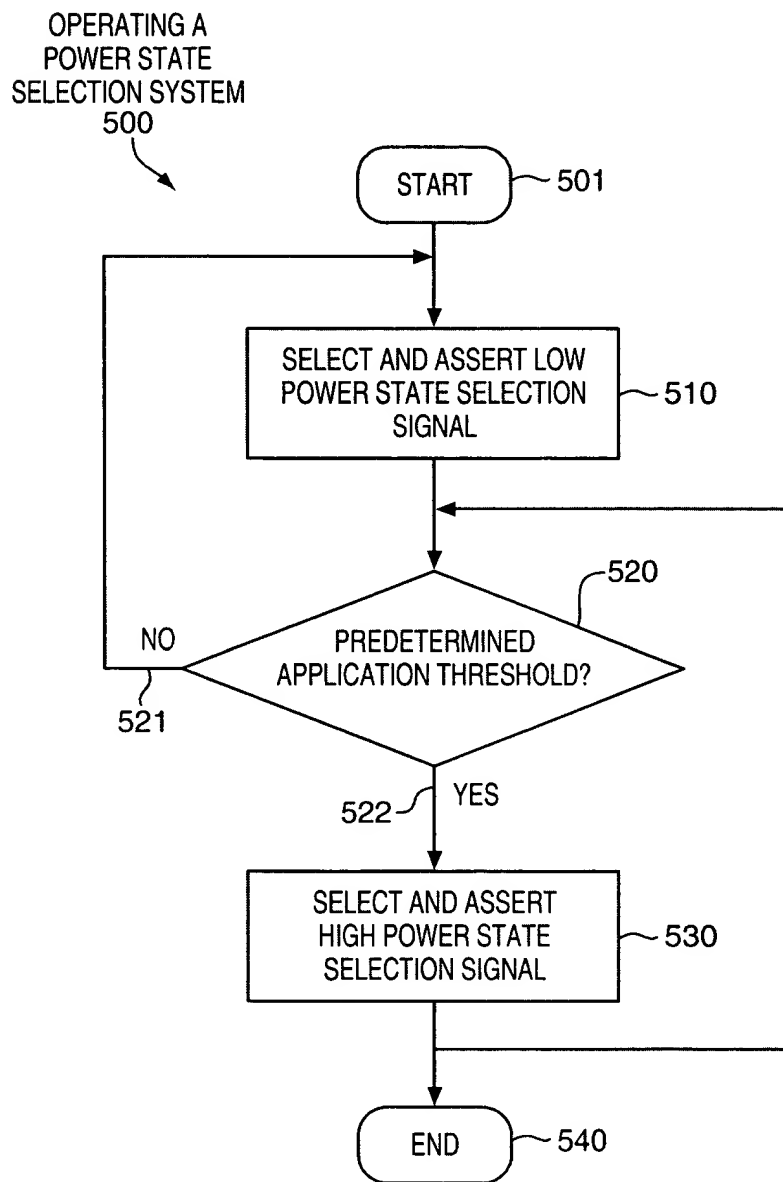
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FIG. 4B



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FIG. 5



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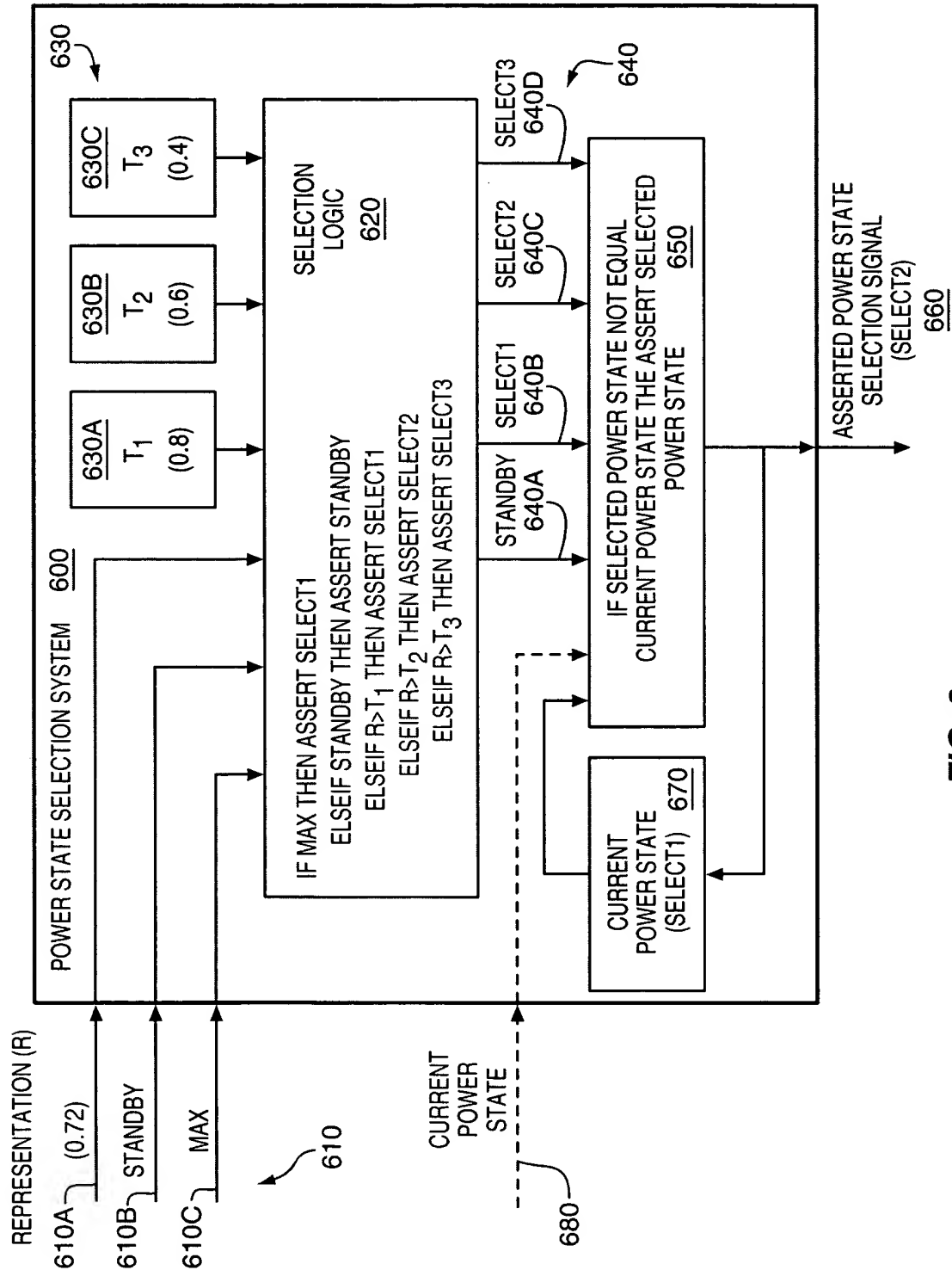
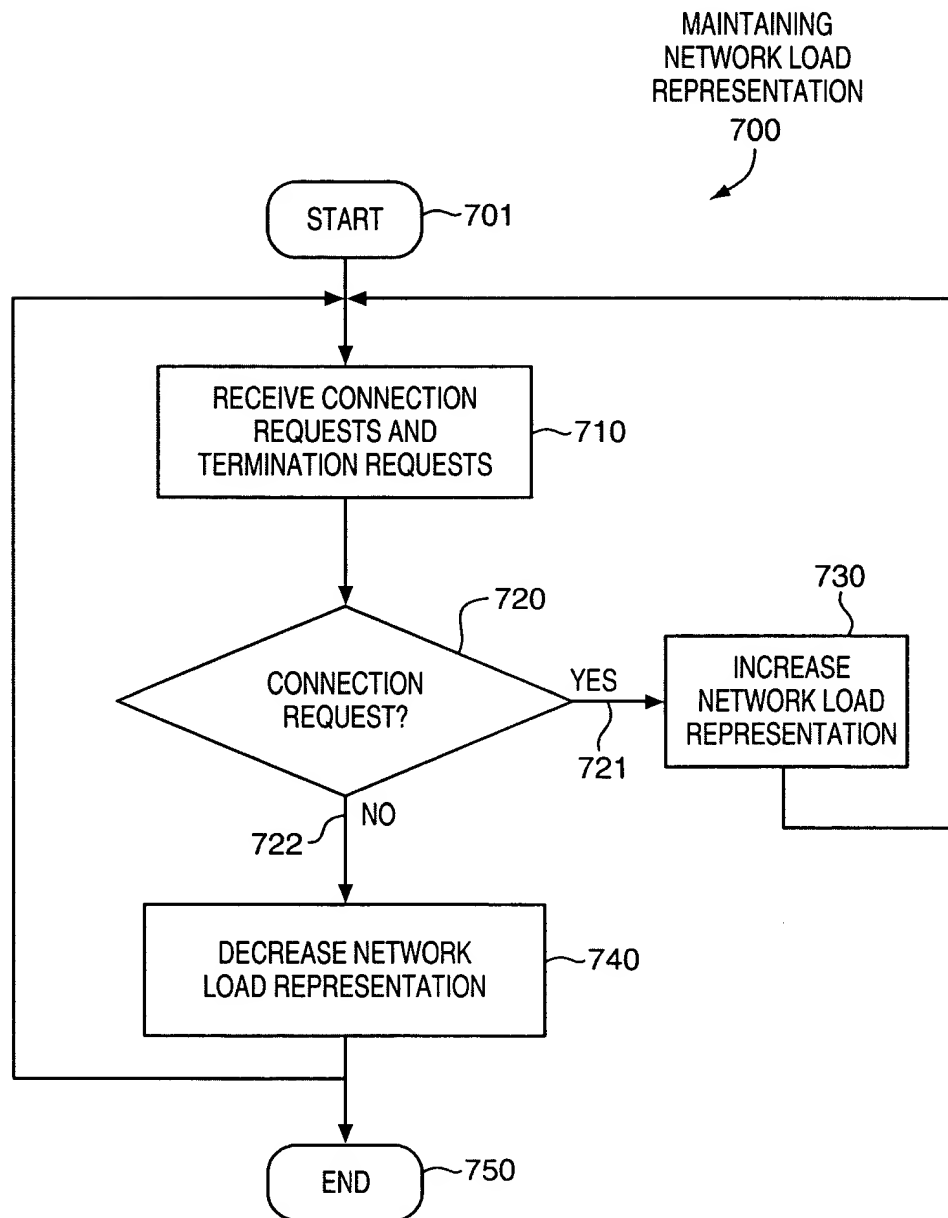


FIG. 6

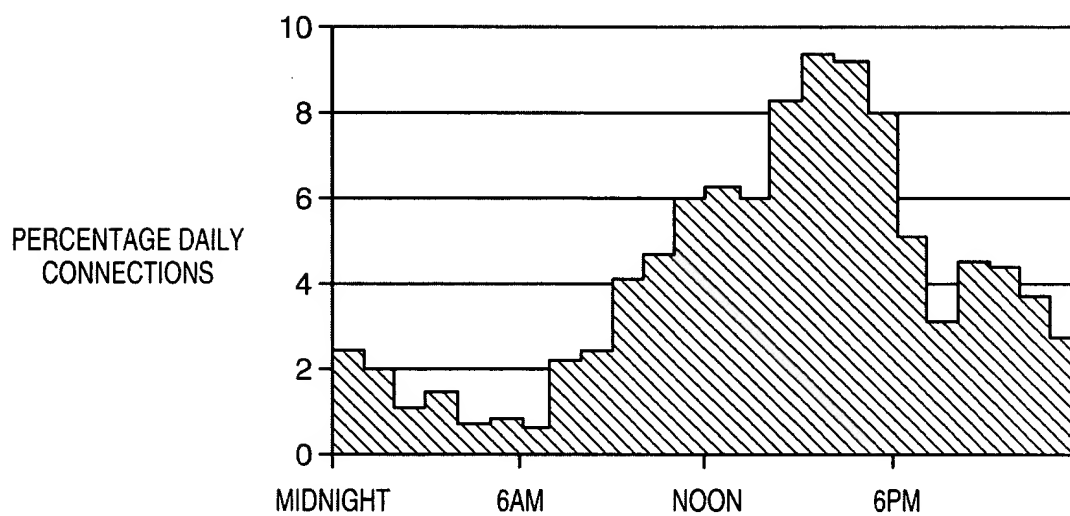
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FIG. 7



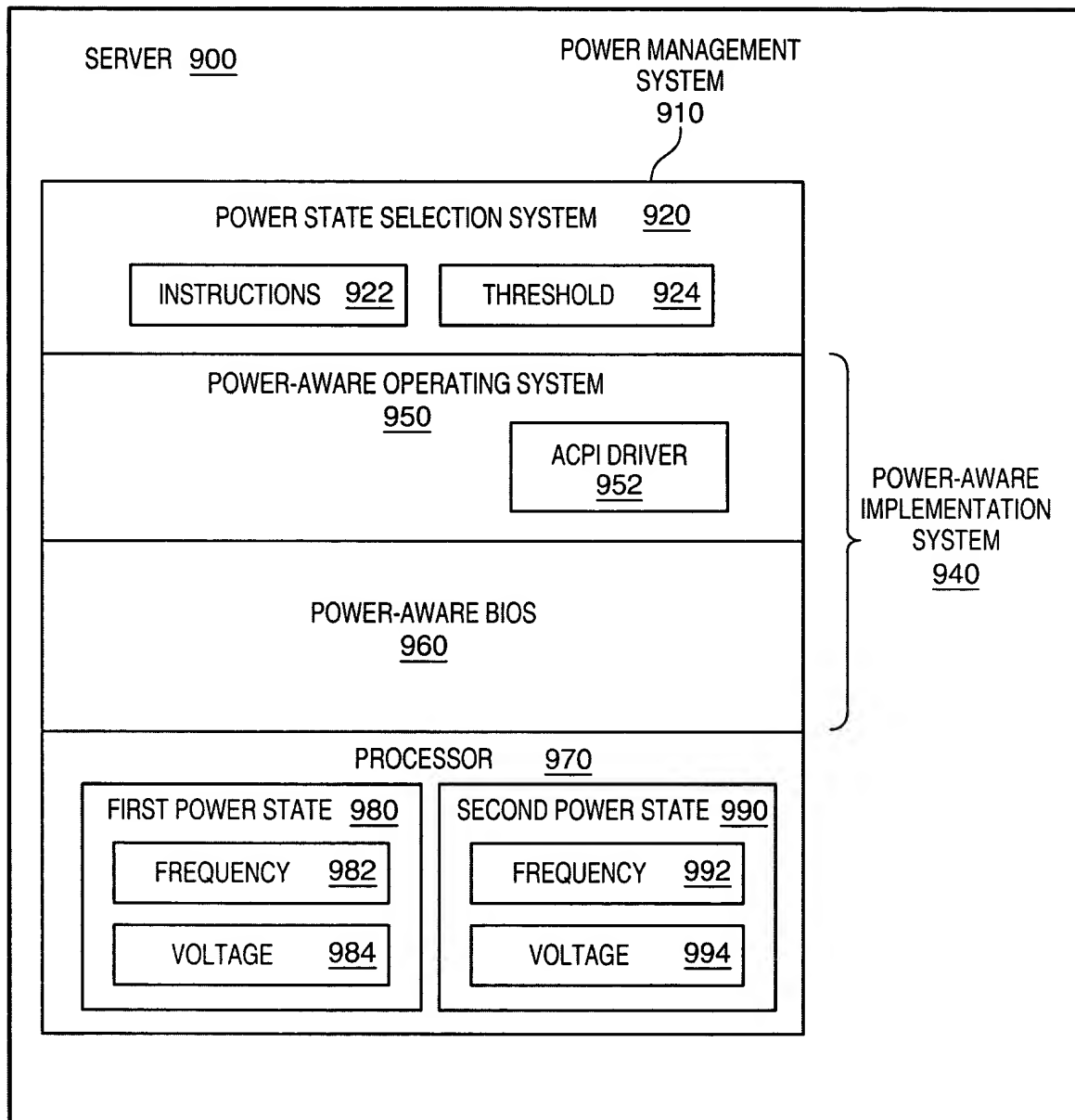
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FIG. 8



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FIG. 9



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FIG. 10

GRAPHICAL USER
INTERFACE
1000

POWER STATE SELECTION SYSTEM SETTINGS

☒ AUTOMATICALLY SELECT BASED ON NETWORK LOAD

Intel

NETWORK LOAD EXPRESSED AS:

NUMBER CONNECTIONS

HIGH PERFORMANCE/POWER THRESHOLD 250

LOW PERFORMANCE/POWER THRESHOLD 0

☐ USE HIGH PERFORMANCE/POWER

☐ USE LOW PERFORMANCE/POWER

☐ USE STANDBY

ADVANCED

OK Cancel Apply

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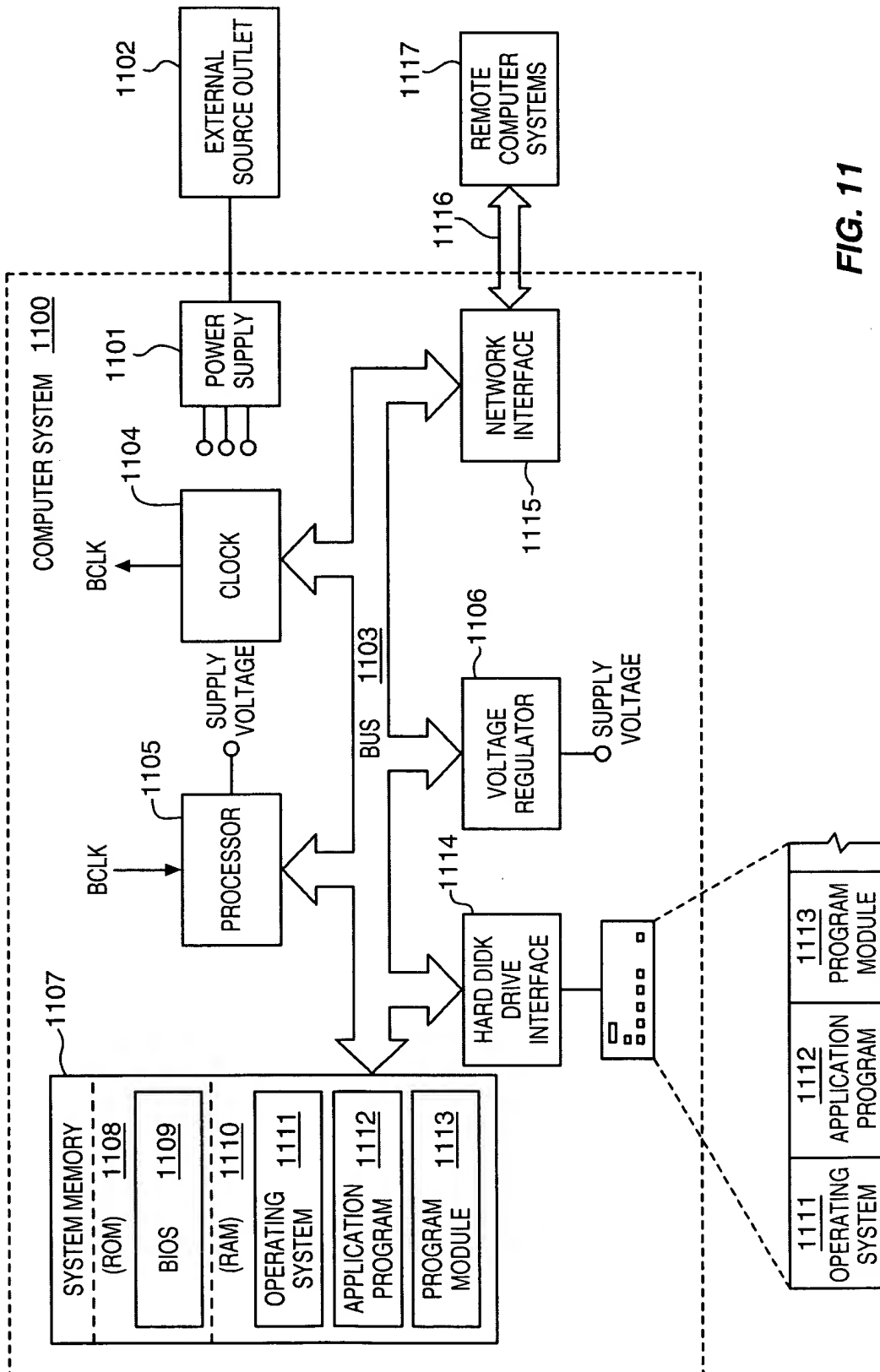


FIG. 11